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#### Certification under 37 CFR 1.8(a)

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with The United States Postal Service with sufficient postage as first class mail in an envelope addressed to THE COMMISSIONER FOR PATENTS, P.O. Box 1450, Alexandria, VA 22313-1450 on May 12, 2006.

Brian W. Hameder (Reg. No. 45,613)

Name

Signature

DOCKET: CU-4659

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Glenn STONE

Serial No.: 10/564,937

**Group Art Unit:** 

Filed: January 17, 2006

Examiner:

For: METHOD AND SYSTEM FOR SELECTING ONE OR MORE VARIABLES FOR

USE WITH A STATISTICAL MODEL

THE COMMISSIONER FOR PATENTS P.O. Box 1450

Alexandria, VA 22313-1450

# TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT WITHIN THREE MONTHS OF FILING OR BEFORE MAILING OF FIRST OFFICE ACTION

The information disclosure statement submitted herewith is being filed within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of the first Office Action on the merits, whichever event occurs last. 37 CFR 1.97(b).

Date: May 12, 2006

Signature of Attorney Brian W. Hameder Ladas & Parry LLP

224 South Michigan Avenue

Chicago Illinois 60604 Tel. No. (312) 427-1300

Reg. No. 45613

### Certification under 37 CFR 1.8(a)

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#### INFORMATION DISCLOSURE STATEMENT

Applicants submit herewith patents, publications or other information of which the applicants are aware, which may be material to the examination of this application and in respect of which there may be a duty to disclose under 37 CFR 1.56.

The filing of this information disclosure statement shall not be construed as a representation that a search has been made (37 CFR 1.97(g)), an admission that the information cited is, or is considered to be, material to patentability or that no other material information exists.

The filing of this information disclosure statement shall not be construed as an admission against interest in any manner. Notice of January 9, 1992, 1135 O.G. 13-25, at 25.

The references submitted herein are listed on PTO-1449 form (modified) enclosed herewith. A copy of each reference listed is being furnished except any duplicate or cumulative patents or publications specified otherwise. Also, if the present application was filed after June 30, 2003, copies of US patents or published applications are not submitted in accordance with the USPTO Rule changes.

A translation of any foreign language reference, if any, is indicated in PTO-1449 form and being submitted herein if it is readily available. Otherwise it should be construed that such translation is not readily available.

Additional comments, if any, on the relevance of each reference listed are provided as follows:

Also submitted herein is a copy of the PCT Search Report which satisfies the requirement for a translation or concise explanation of any non-English reference cited therein, as provided in MPEP §609 A(3).

The Statement is made on the basis of the information:

supplied by the inventor(s);
supplied by an individual associated with the filing and prosecution of this application (37 CFR 1.56(c)); or in the attorney's file.

Respectfully submitted,

Date: May 12, 2006

Signature of Attorney Brian W. Hameder Ladas & Parry LLP

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Reg. No. 45613

#### Form PTO-1449 (Modifi

FORM PTO-1449	The same	ATTY, DOCKET NO.	SERIAL NO.	
	& TRADENT	CU-4659	10/564,937	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT		
		Glenn STONE		
		FILING DATE	GROUP	
(37 CFR 1.98(b))		January 17, 2006		

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	PATENT DOCUMENT	ISSUE/PUB DATE	PATENTEE	CLASS	SUB- CLASS	FILING DATE
	5,970,239	10/19/99	Bahl et al.			
					<u></u>	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB- CLASS	TRANSLATIO YES   I	<u>ИС</u> ОИ
	W02005/008517	01/27/05	PCT				
	WO 98/32088	07/23/98	PCT				
	WO 02/25405	03/28/02	PCT				
	EP 0 501 784	11/18/98	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

Lar	ngley, P., Sage, S. (1994) Induction of Selective Bayesian Classifiers.
Pro	oceedings of the Tenth Conference on Uncertainty in Artificial Intelligence.
39	9-406.
Inz	a, I, Sierra, B., Blanco, R., Larranaga, P. Gene selection by sequential search
wr	apper approaches in microarray cancer class prediction. 1-13.
Ap	te, C.V., Natarajan, R., Pednault, E.P.D., Tipu, F.A. (2002) A probabilistic
	timation framework for predictive modeling analytics. IBM Systems Journal. : 438-448.
Qiu	J., M. (2002) Multivariate Discriminant Analysis. Advanced Data Analysis,
Infe	ormation Management and Marketing, University of Western Australia.
Ret	trieved from Internet
<u>htt</u>	p://www.imm.ecel.uwa.edu.au/unit450461/lectures/450461_week5.pdf
Go	lub, T.R., Slonim, D.K., Tamayo, P., Huard, C., Gaasenbeek, M., Mesirov,
J.F	P., Coller, H., Loh., M.L., Downing, J.R., Caliguri, M.A., Bloomfield, C.D.,
Lar	nder, E.S. (1999) Molecular Classification of Cancer: Class Discovery and
Cla	ess Prediction by Gene Expression Monitoring. Science 286: 531-537.
Ali	zadeh, A.A., Eisen, M.B., Davis, E.R., Ma, C., Izidore, S.L., Rosenwald, A.,
Bol	ldrick, J.C., Sabet, H., Tran, T., Yu, X., Powell, J.I., Yang, L., Marti, G.E.,
Mo	ore, T., Hudson, J., Lu, L., Lewis, D., Tibshirani, R., Sherlock, G., Chan,
W.	C., Greiner, T.C., Weisenburger, D.D., Armitage, J.O., Levy, R., Wilson, W.,
Gre	ever, M.R., Byrd, J.C., Botstein, D., Brown, P.O., Staudt, L.M. Identification
	Molecularly and Clinically Distinct Types of Diffuse Large B-Cell Lymphoma By
Ger	ne Expression Profiling. Retrieved from Internet
<u>htt</u>	p://genome-www.standford.edu/lymphoma.
Dis	scriminant Function Analysis. Retrieved from Internet
<u>htt</u>	p://www.statsoftinc.com/textbook/ stdiscan.html
(Form PTO-14	(49)

(Form PTO-1449)